State of Tennessee Department of Environment and Conservation Division of Air Pollution Control William R. Snodgrass Tennessee Tower, 15th Floor 312 Rosa L. Parks Avenue Nashville, TN 37243



Nashville, 1N 3/243 Telephone: (615) 532-0554

NOTICE OF INTENT (NOI) FOR DIVISION OF AIR POLLUTION CONTROL GENERAL PERMIT - DRY CLEANER SOURCES

SITE INFORMATION										
Organization's legal name					For APC Company point number					
					APC use APC Log/Permit number					
					only					
Site name (if different from legal nam	County name									
Site address (St./Rd./Hwy.)	City or distance to nearest town Zip code									
DCERP Facility ID number Secretary of S					ate ID number					
CONTACT INFORMATION (RESPONSIBLE PERSON)										
Responsible person/Authorized contact					Phone number with area code					
Mailing address (St./Rd./Hwy.)				Fax number with area code						
City		State	Zip code	Email address						
CONTACT INFORMATION (TECHNICAL)										
Principal technical contact				Phone number with area code						
Mailing address (St./Rd./Hwy.)					Fax number with area code					
City	State Zip code Email address									
TYPE OF NOTIFICATION OF COVERAGE (NOC) REQUESTED										
New Construction Permit	Renewal of Existing Permit/NOC			Modification (specify in comments)						
Construction Starting Date:	APC Facility ID number:			Modification Start Date:						
Construction Completion Date:	Last Permit or Notification of Coverage number:			Modification Completion Date:						
Describe changes and/or modifications that have been made or are planned to be made to this equipment or operation since the last permit application:										
FACILITY SPECIFICATIONS										
Is this facility located in a building with a residence? Yes No										
SOLVENT (Check cleaning agent used)										
Perchloroethylene	Petroleum (Specify)			Other (Specify)						

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FOR PETROLEUM DRY CLEANERS									
Dry – to -	Machine type (Checl	one) Other		Total rated capacity facility:	of all dry cleaning machines at this				
Dry – 10 -	- dry 🗀	Other •	_						
Explain:									
FOR PERCHLOROETHYLENE DRY CLEANERS									
			Uses less than 140 gallons of Perchloroethylene per year						
General category of Perchloroethylene Dry Cleaning Machine			(Installed before December 9, 1991)						
			Equipped with refrigerated condenser using pressure gauges and/or temperature sensors (Installed after December 9, 1991 and before December 21, 2005)						
			Equipped with refrigerated condenser and non-vented carbon adsorber (Installed after December 21, 2005)						
Amount of perchloroethylene purchased in the past 12 months (in gallons)									
		-or-							
Projected amount of perchloroethylene to be purchased in the next 12 months (in gallons)									
Date of installation:									
Manufacturer of Halogenated Hydrocarbon Detector or Perchloroethylene Gas Analyzer:									
	REFRI	GERATIO	N CONDEN	SER SPECIFICATION	NS				
✓ Method(s) Used for Monitoring Refrigerated Condenser				Manufacturing Operating Ranges					
	Refrigeration System Pressure Gauges			High (in bar)	Low (in bar)				
	Temperature Sensor to an accuracy of ±1.1°C (±2°F)			High (degrees)	Low (degrees)				
What refrigerant is l	peing used in the refriger	ation system							
SIGNATURE									
Based upon information and belief formed after a reasonable inquiry, I, as the responsible person of the above mentioned facility, certify that the information contained in this application and any attached application(s) is accurate and true to the best of my knowledge. As specified in TCA Section 39-16-702(a)(4), this declaration is made under penalty of perjury.									
Signature (application must be signed before it will be processed)					Date				
Signer's name (type of print) Title					Phone number with area code				

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